

FIG.1

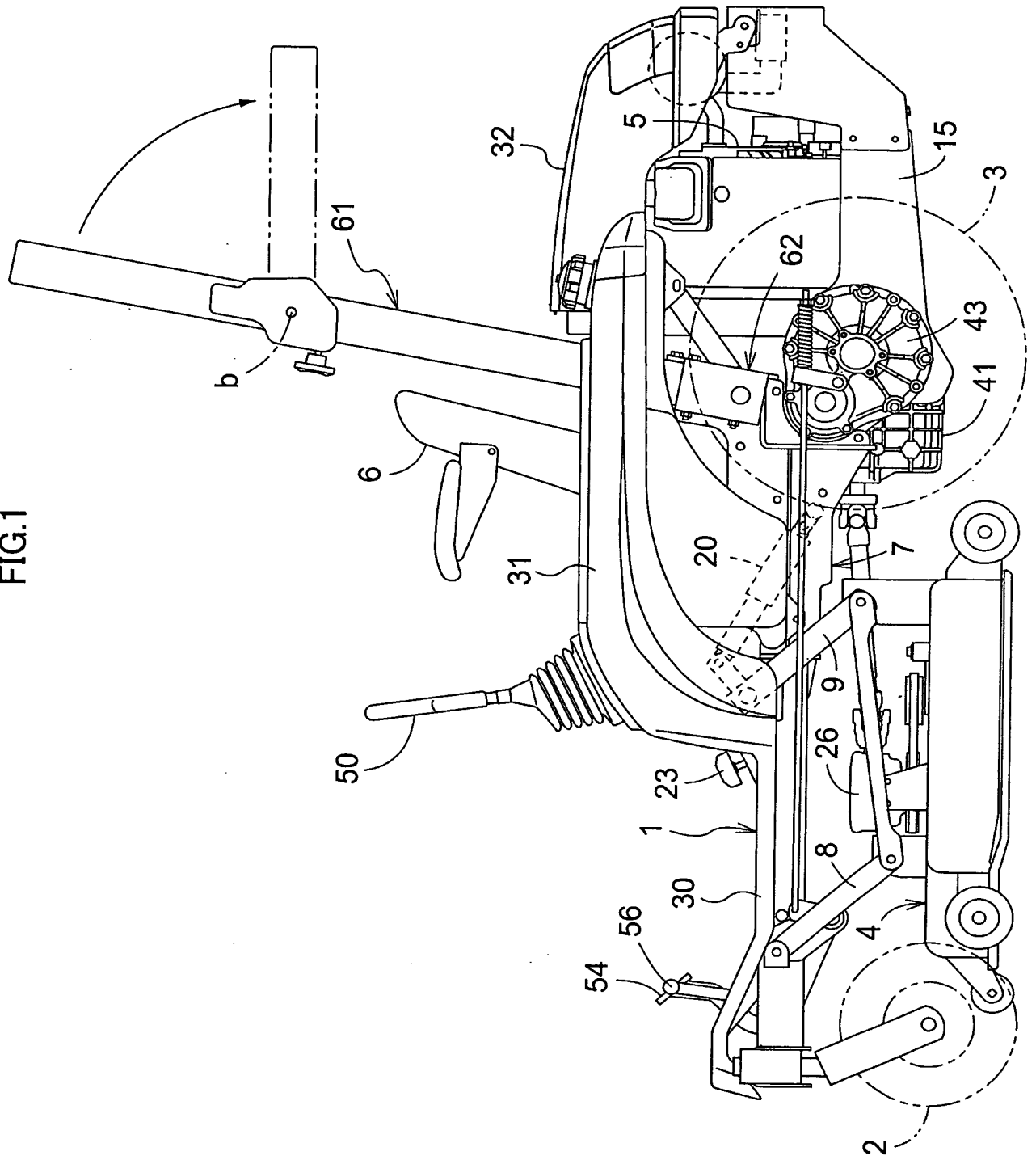
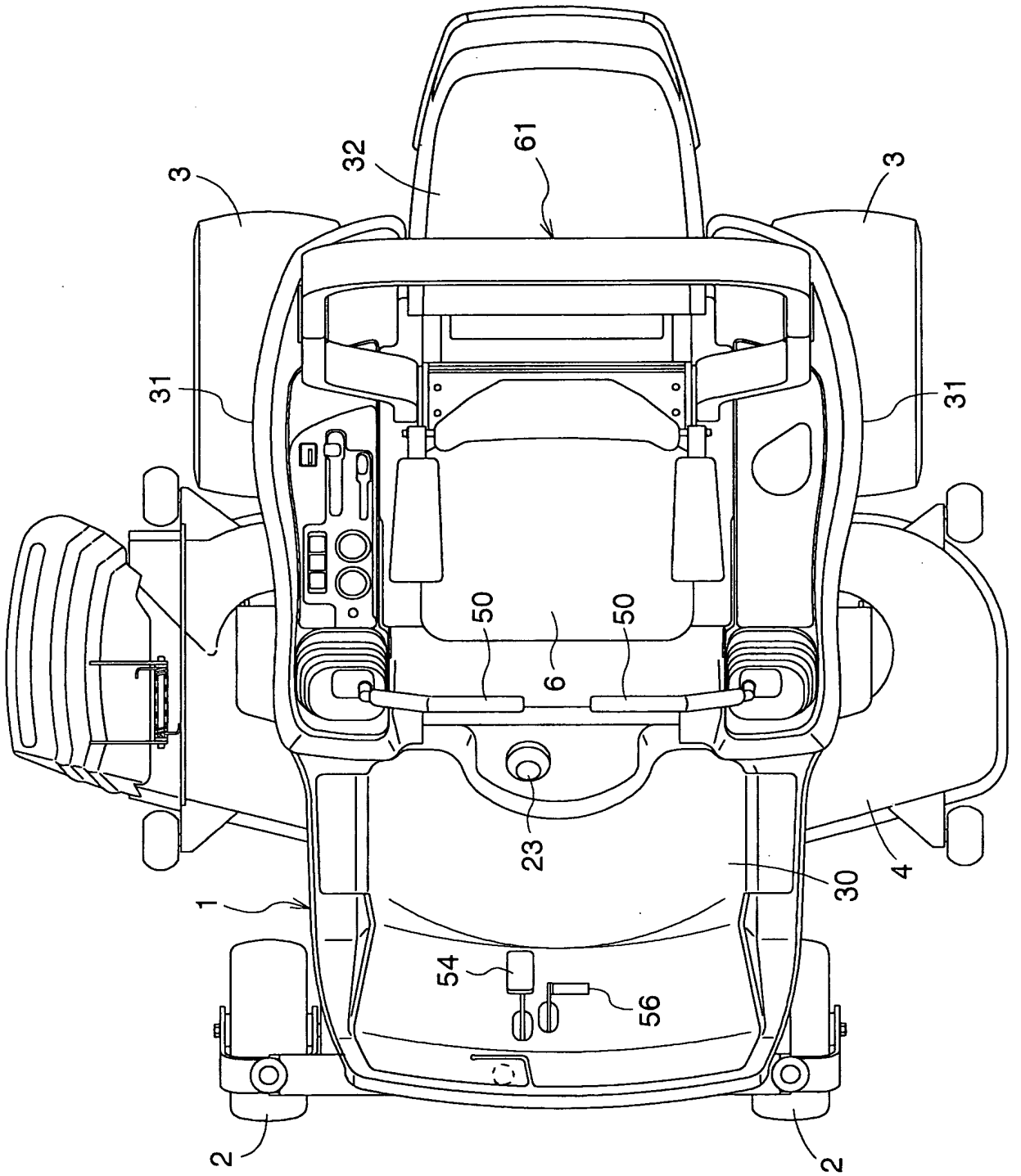


FIG.2



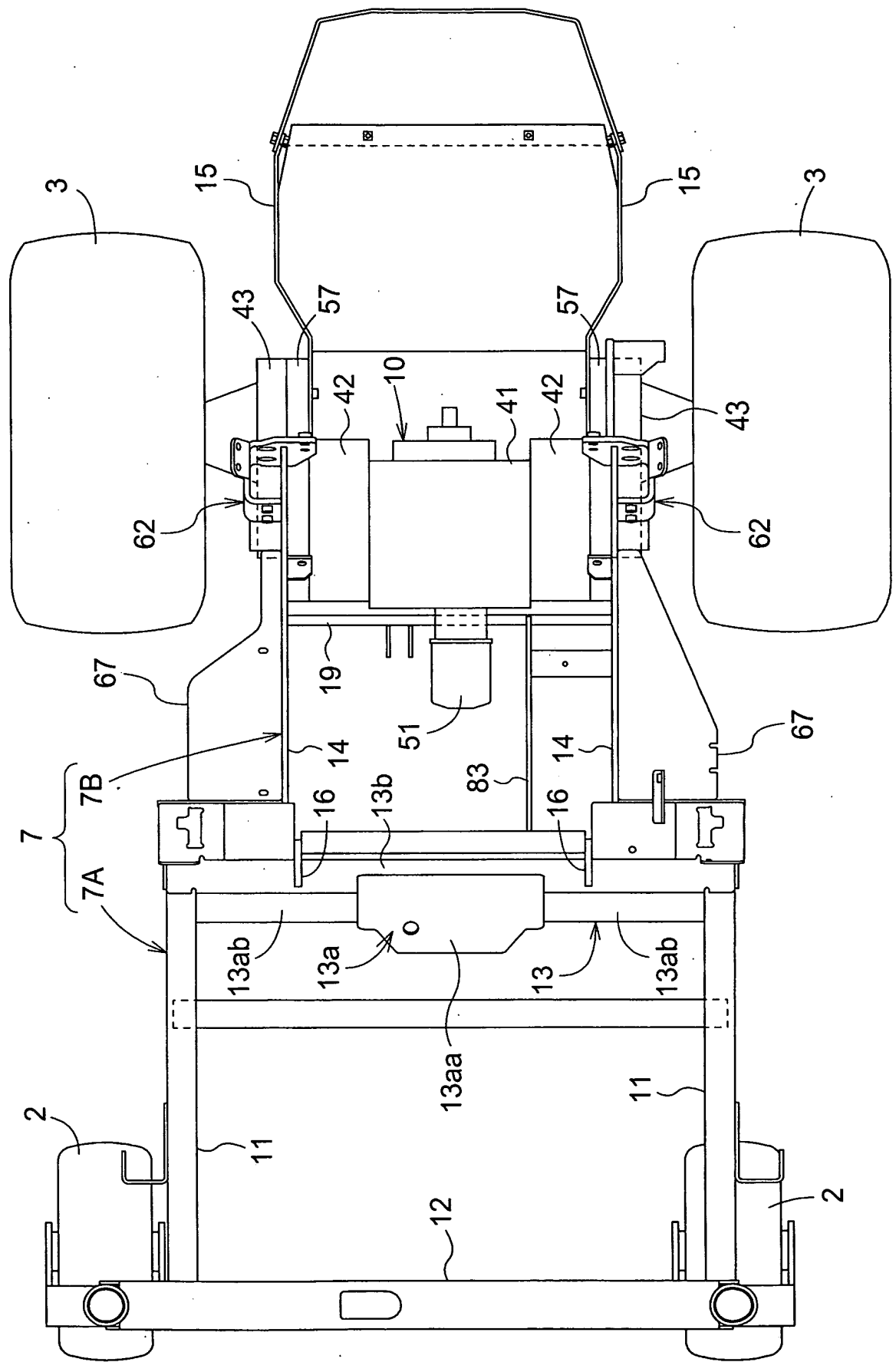
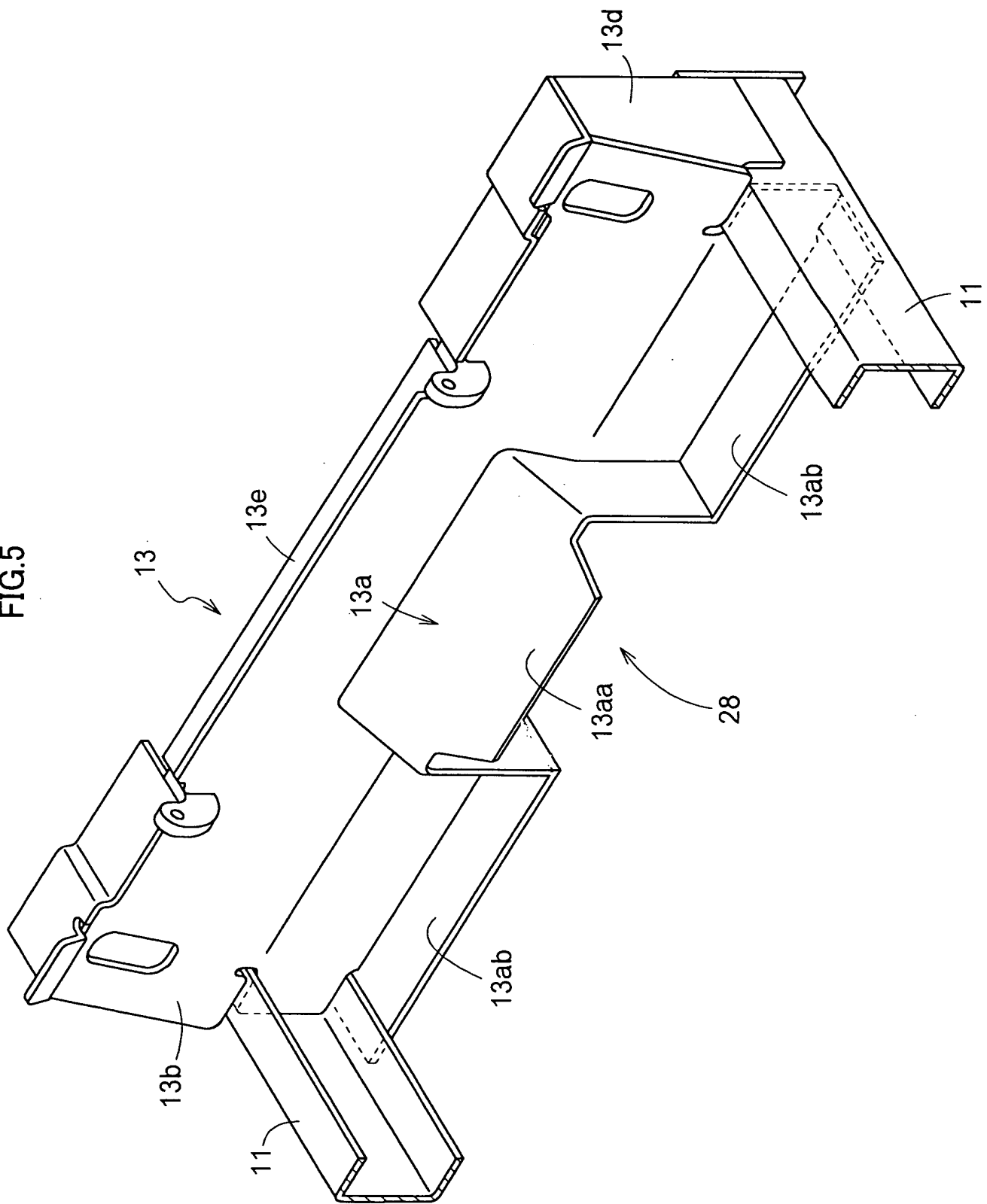


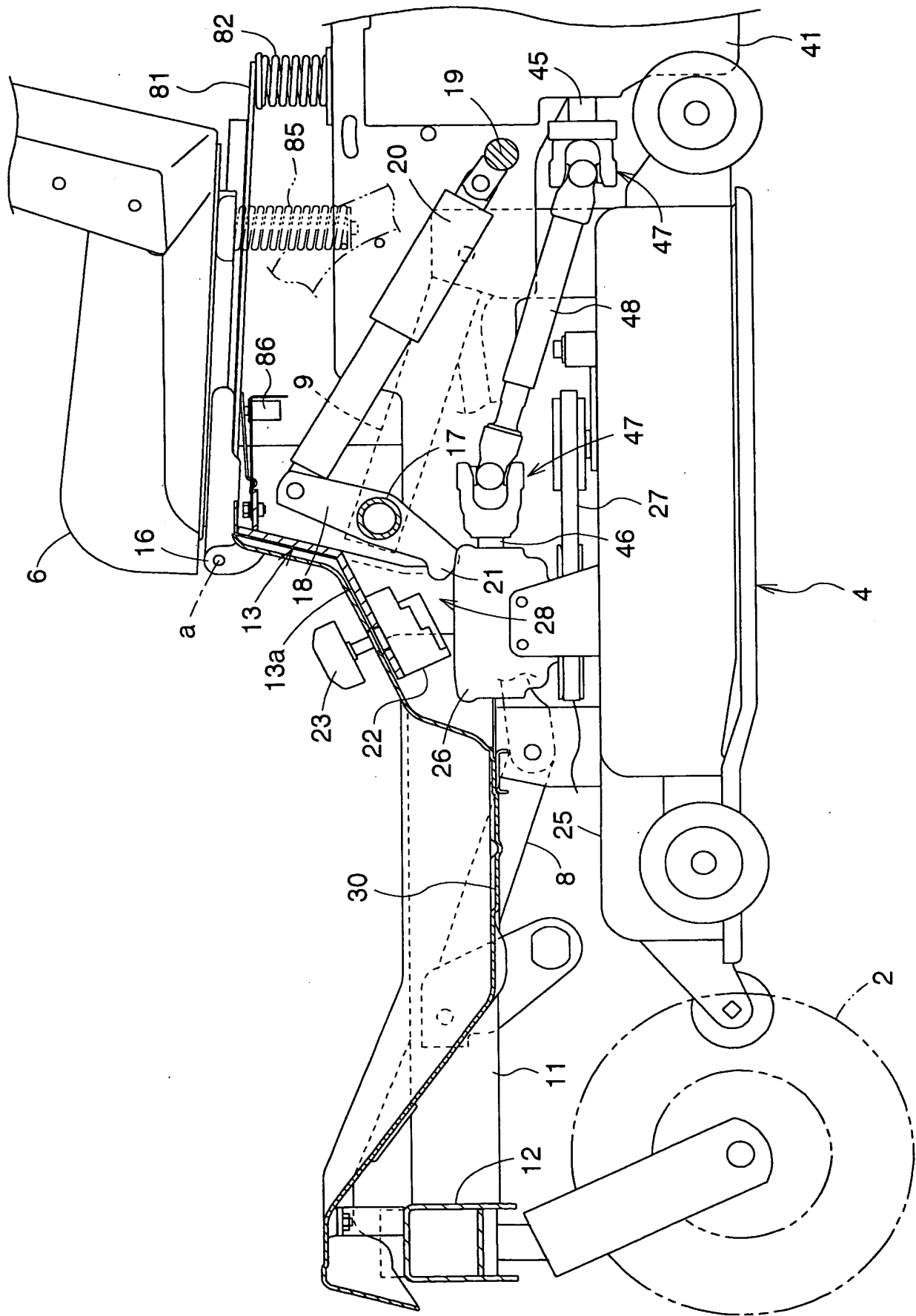


FIG.5



2.

FIG.7



This diagram illustrates a side cross-section of a vehicle seat assembly. The main body of the seat is labeled 3. A large, curved backrest is labeled 13. Below the backrest, there are two rectangular components labeled 13ab, which appear to be part of a reclining mechanism. These are connected by a horizontal bar or linkage labeled 16. A central pivot point or joint is labeled 23. Above the reclining mechanism, there is a component labeled 26. The entire seat assembly is mounted on a base or frame labeled 27. At the rear of the seat, there are two vertical supports or pillars labeled 50. A horizontal bar or rail is labeled 60. On the right side, there is a component labeled 25, which could be a footrest or a storage compartment. Various other parts like bolts, nuts, and internal mechanisms are shown without labels.

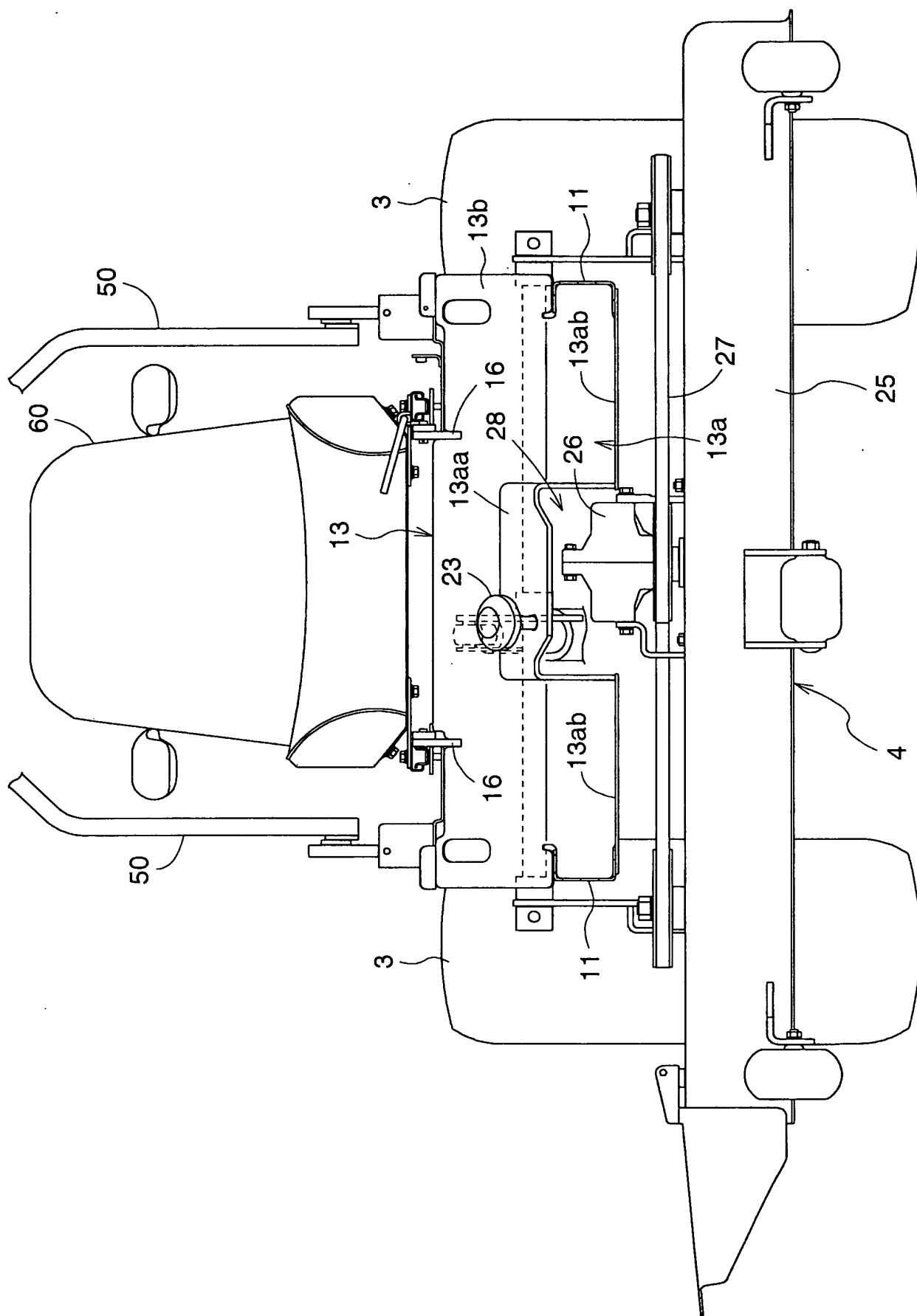




FIG.9

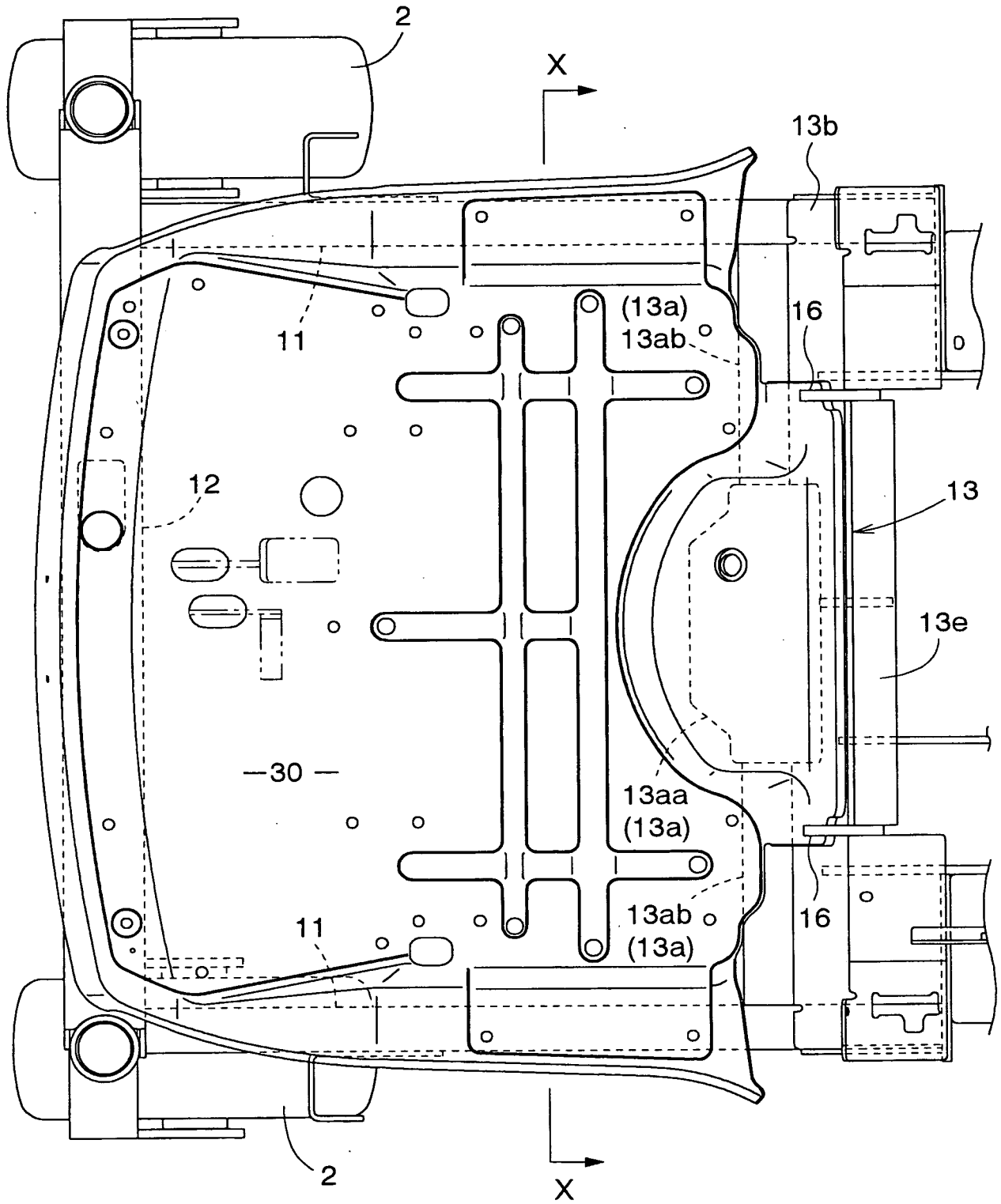


FIG.10

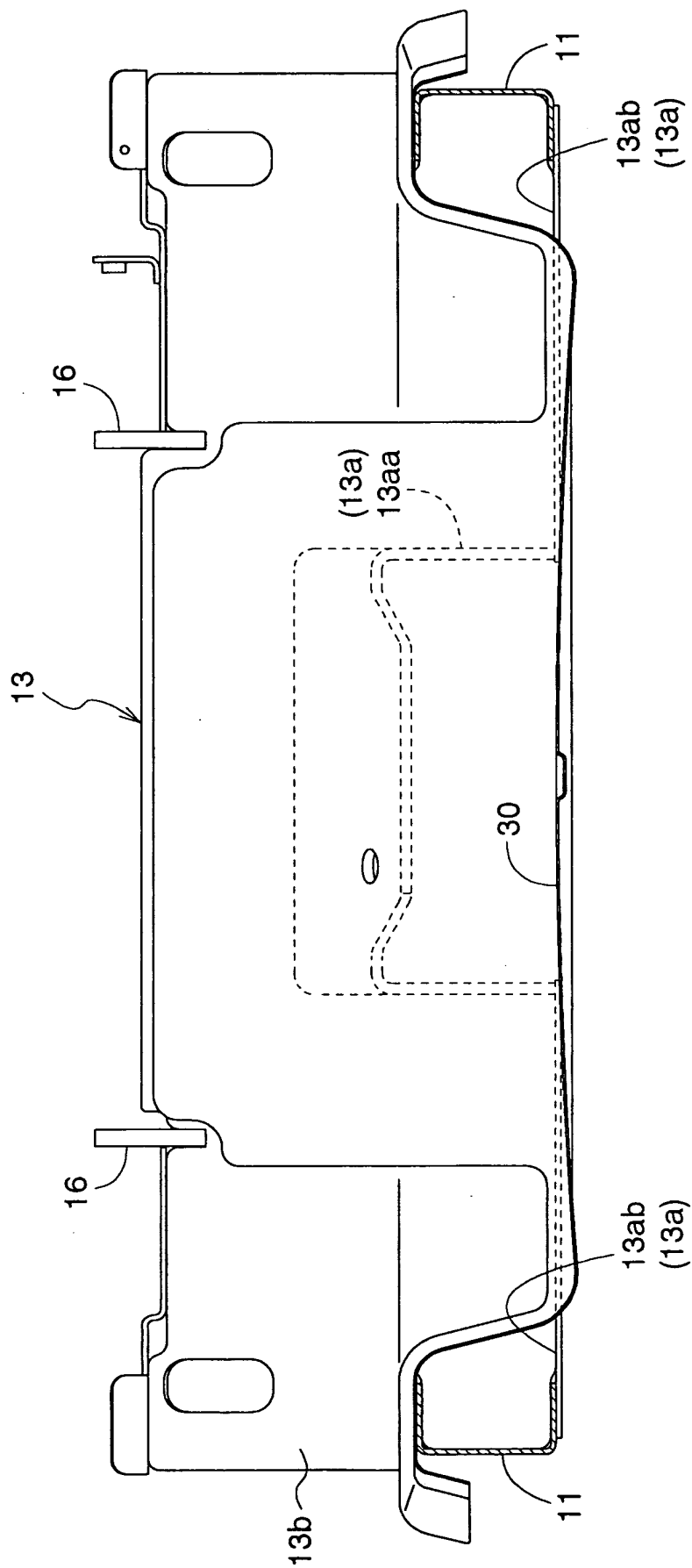


FIG.11

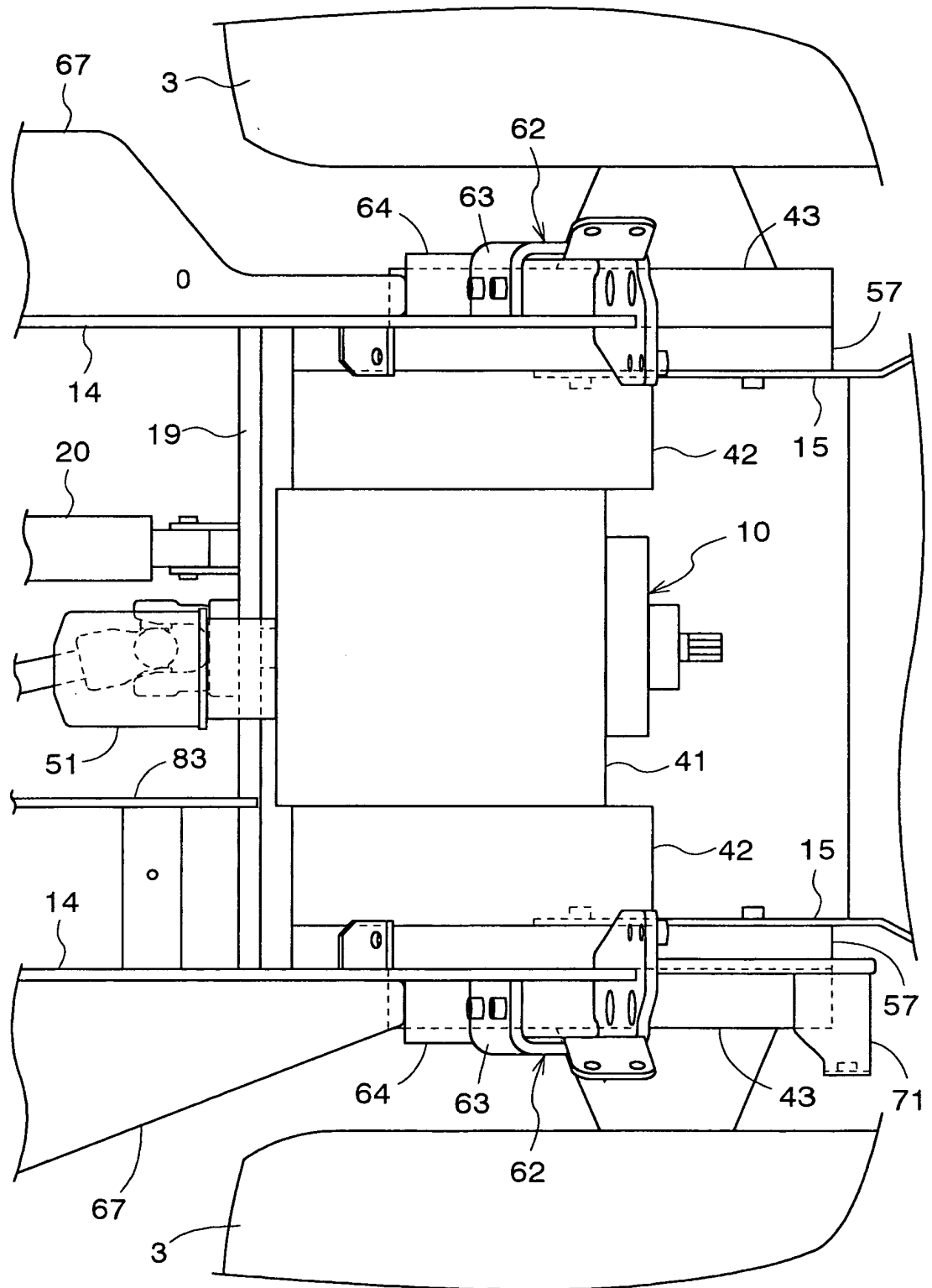


FIG.12

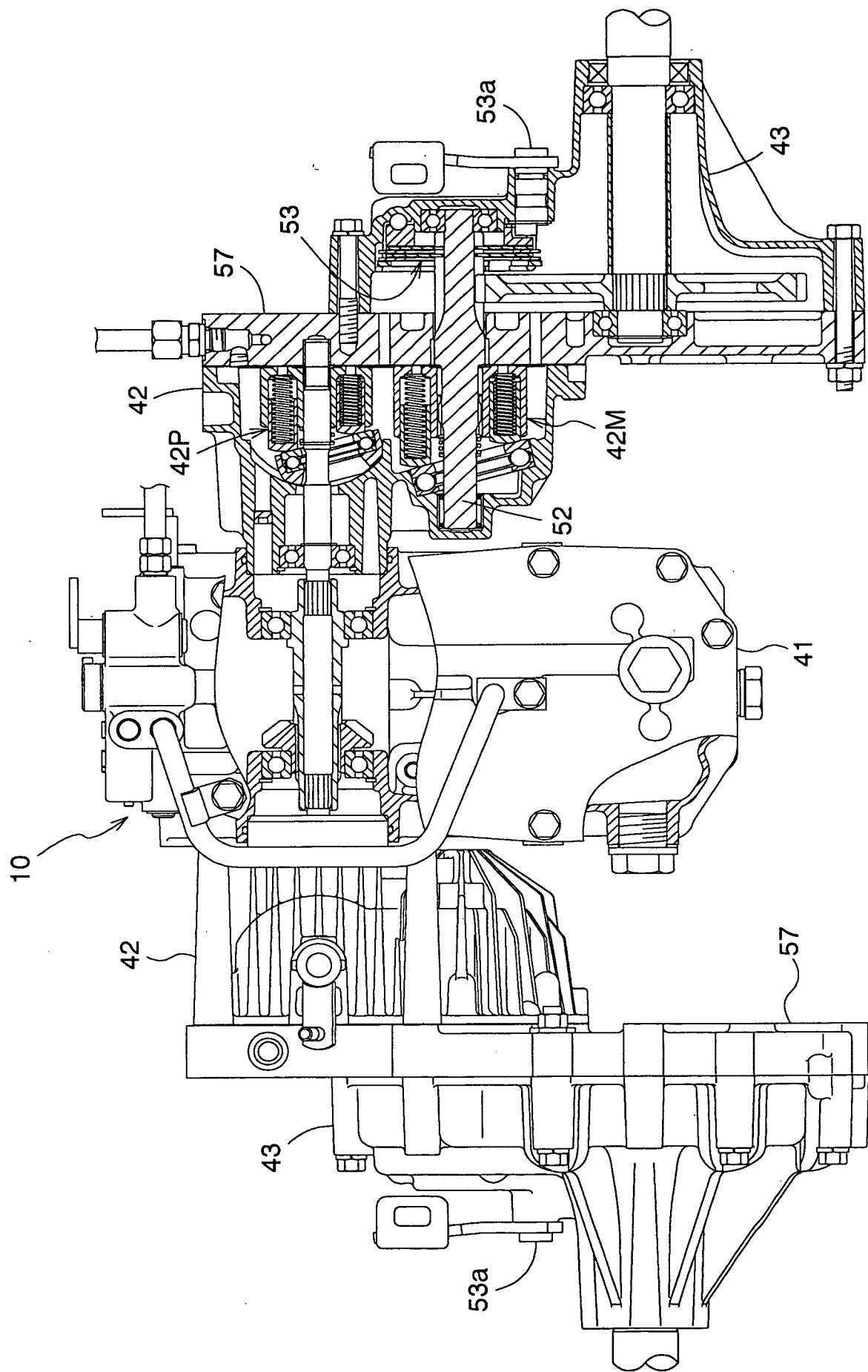


FIG.13

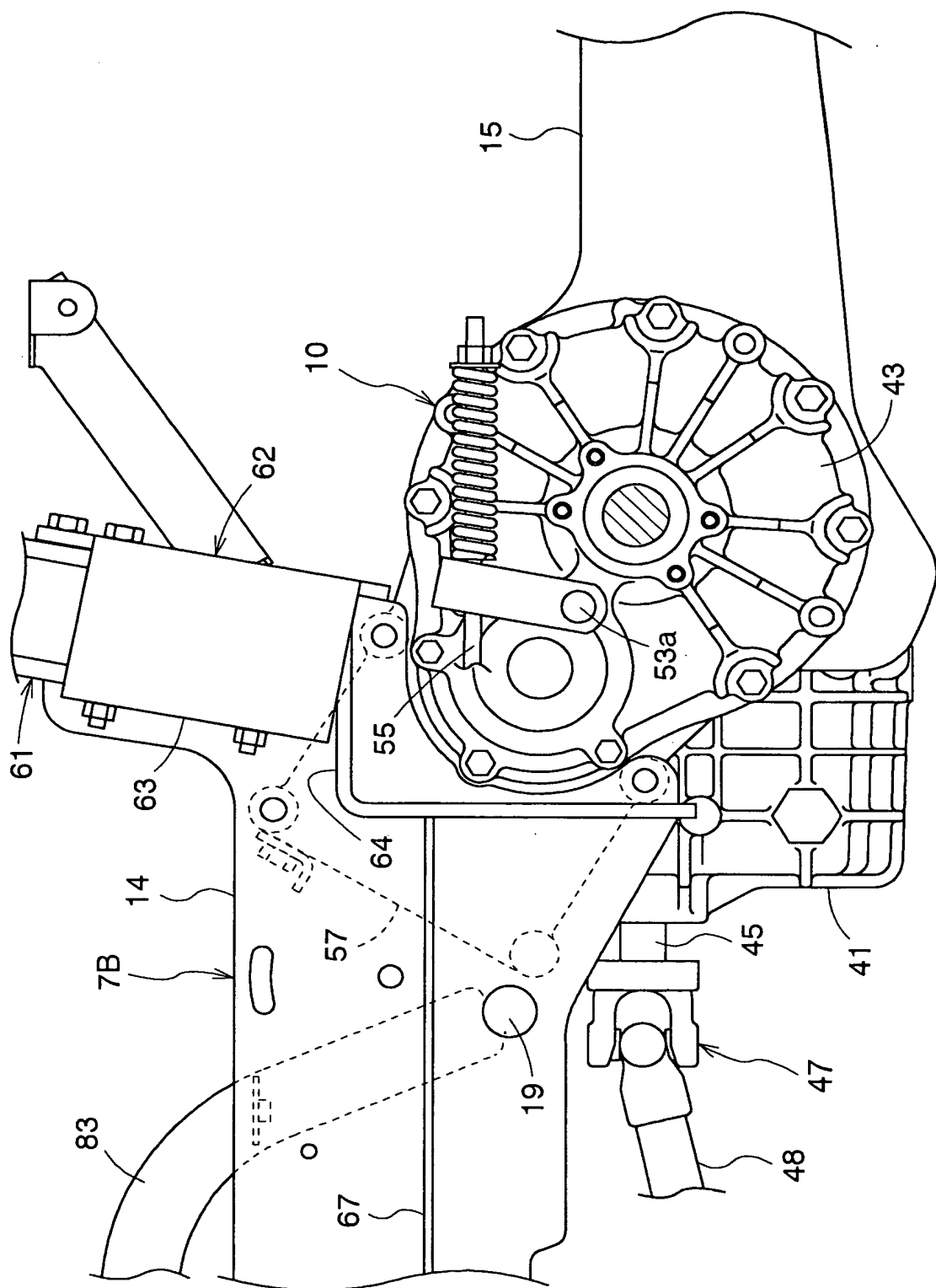


FIG.14

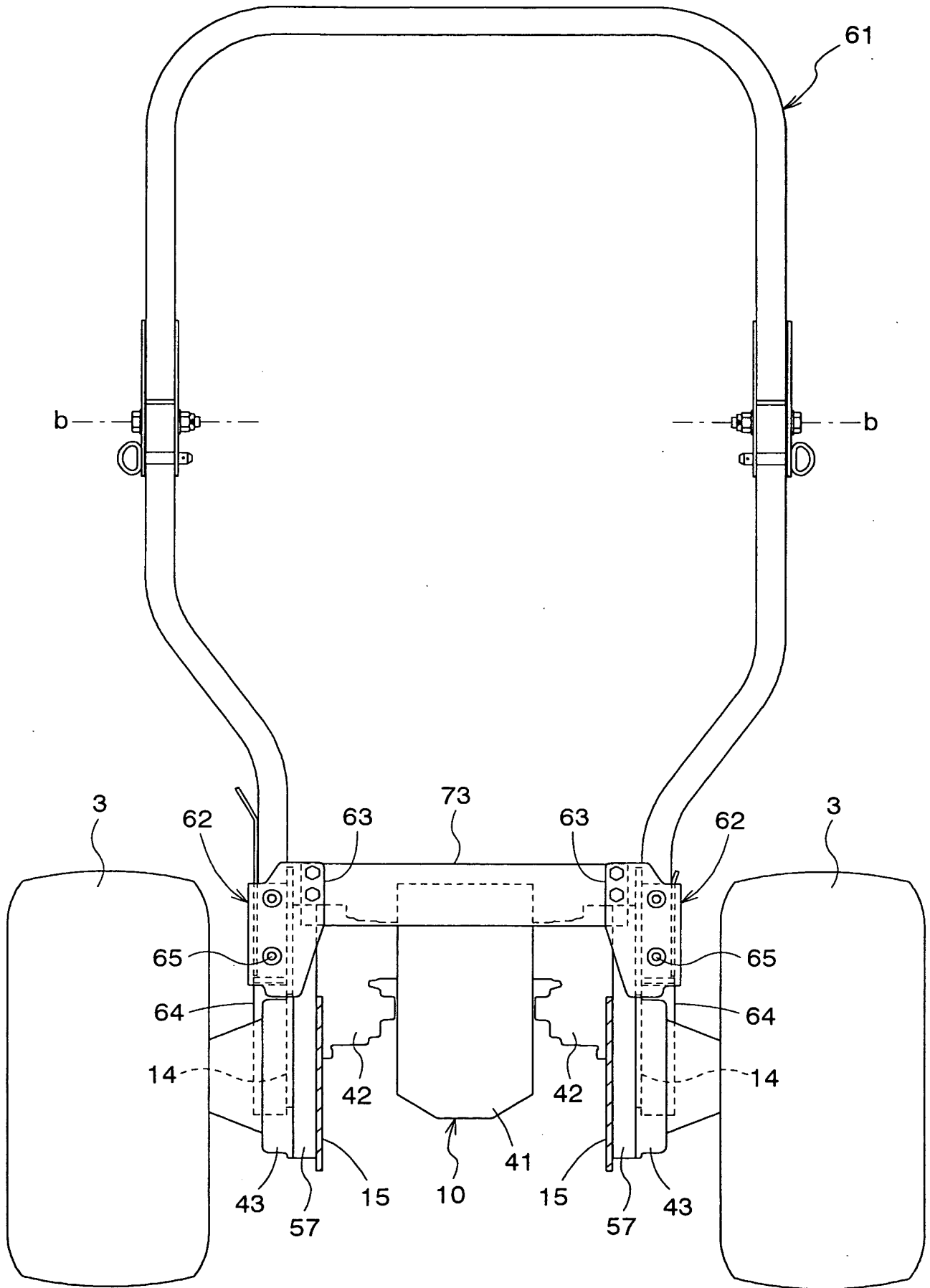


FIG.15

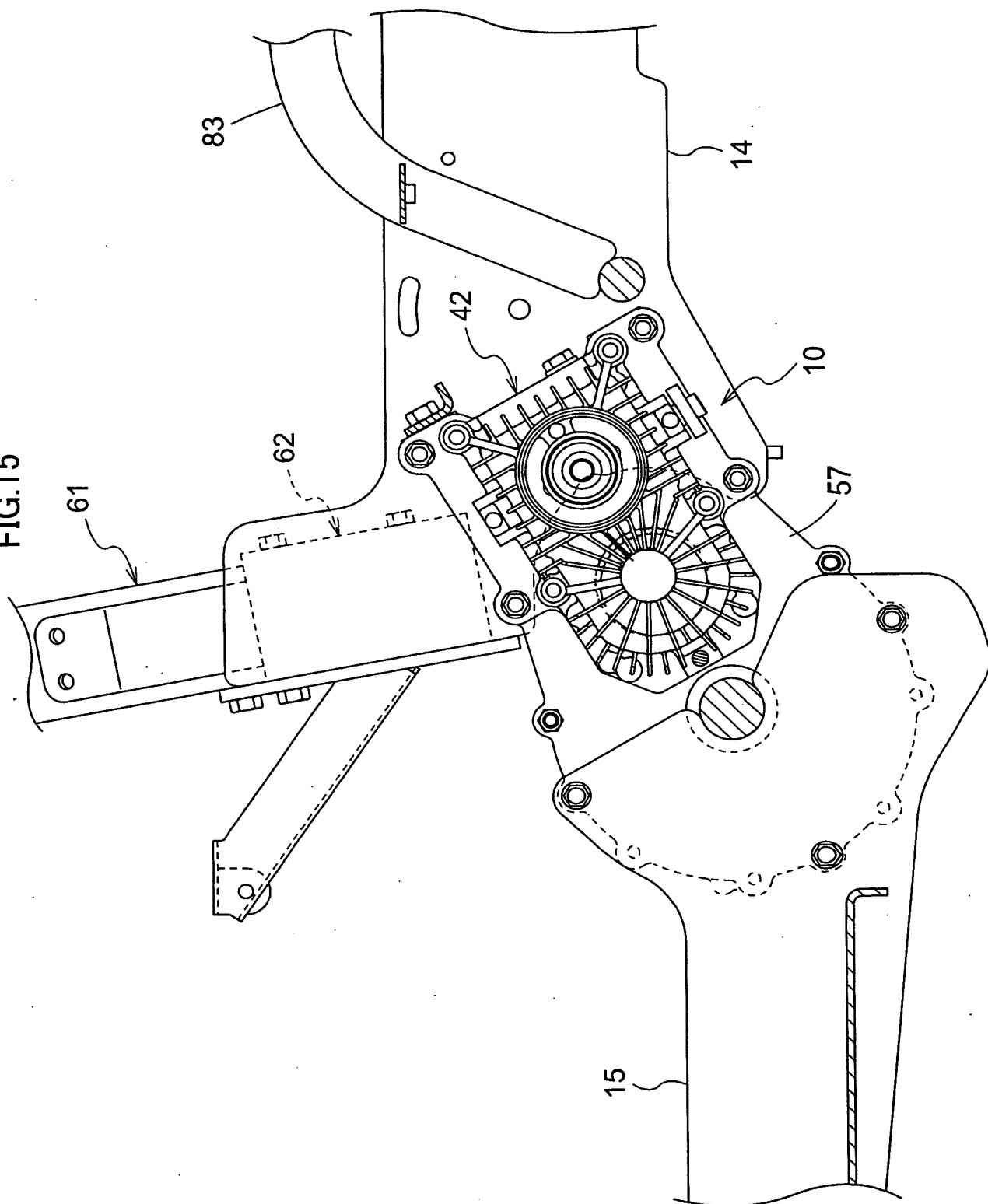


FIG.16

